

$R^2$  is 1)  $-CF_3$  or

2) a halogen;

$R^3$  is 1)  $=O$  or

2)  $=S$ ;

X is the radical of formula II or III, or

X and Y together form the group of formula IV,

in which  $R^4$  is as defined above;

Y is the radical of formula VI,

in which  $R^4$  is as defined above; and

Z is the radical of formula VII.

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#### REMARKS

##### **I. The Pending Claims**

Claims 1-29 are pending and are subject to a restriction and an election requirement. Claims 1, 7-8, and 11-29 stand rejected. Claims 2-6 and 9-10 have been withdrawn from consideration pending reconsideration of the restriction requirement in light of Applicants' traversal discussed in Section III of this reply.

##### **II. General Comments**

The specification has been amended to correct inadvertent typographical errors found on pages 7 and 8 of the specification as filed. Support for each amendment is

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